EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	1	10/577558	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/01/23 20:43
S4	29	("2701279" | "20030223341" | "20060109769" | "20070050790" | "4912694" | "4923766" | "5199023" | "5233578" | "5280160" | "5329517" | "5428586" | "5517471" | "5539718" | "5555231" | "5577017" | "5581532" | "5668872" | "5712840" | "5768219" | "5777974" | "5786117" | "5841755" | "5956296" | "5956297" | "6104676" | "6249489" | "6298015").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/01/23 20:45
S5	4	("20060280069" | "20070091759" | "5365535" | "6999398").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/01/23 20:45
S6	33	S4 S5	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/01/23 20:45
S7	24	("4587648" | "4707816" | "4734904" | "4912311" | "4932012" | "5031162" | "5067039").PN. OR ("5199023").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/01/23 21:36

S8	17	("4553228" | "4674081" | "4685096" | "4985881" | "4999828" | "5003526" | "5070492").PN. OR ("5555231").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/01/23 21:49
S9	13	S8 NOT S7	US-PGPUB; USPAT; USOCR	OR	ON	2010/01/23 21:49
S10	349	(Miyaoka-Yasuyuki Yamamoto-Masakuni).in.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/01/23 22:21
S11	87	(Miyaoka-Yasuyuki Yamamoto-Masakuni).in.	US-PGPUB; USPAT; USOCR	OR	ON	2010/01/23 22:21
S12	4	(Miyaoka-Yasuyuki Yamamoto-Masakuni).in. AND gradien$2.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2010/01/23 22:46
S13	2	(Yamamoto-Masakuni).in. AND (width AND shift$3).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2010/01/23 22:56
S14	1512	"369".clas. and (multi $1level$2 OR multi $1value$1 OR ((multi multiple) near1 (level $2 value$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/04 15:20
S15	152	"369".clas. and (multi $1level$2 OR multi $1value$1 OR ((multi multiple) near1 (level $2 value$1))) AND (compar$5) same shift $4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/04 15:23
S16	41	"369".clas. and (multi $1level$2 OR multi $1value$1 OR ((multi multiple) near1 (level $2 value$1))) AND (compar$5) near5 shift $4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/04 15:32
S17	4371	"369".clas. and (width length) same shift$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/04 16:21

S18	72	"369".clas. and (width length) with threshold same shift$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/04 16:25
S19	606	"369".clas. and (multi $1level (multi adj1 level))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 10:38
S20	325	"369".clas. and (multi $1level (multi adj1 level)) near3 (record$6 writ$4 information info data)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 11:08
S21	1	"369".clas. and (cell near1 center) same (inter$1cell (inter adj1 cell))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 15:40
S22	118	"369".clas. and (gradient slop$3 slant $3 inclin$6 accl$1vit$3 decl$1vit$3 angle grade) same phase near2 error	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 15:45
S23	150	"369".clas. and (gradient slop$3 slant $3 inclin$6 accl$1vit$3 decl$1vit$3 angle grade) same phase near2 (error offset)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 15:46
S24	448	"369".clas. and (gradient slop$3 slant $3 inclin$6 accl$1vit$3 decl$1vit$3 angle grade) same phase near2 (shift$3) NOT S22	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 16:55
S25	0	"369".clas. and (gradient slop$3 slant $3 inclin$6 accl$1vit$3 decl$1vit$3 angle grade) same phase near2 (shift$3) same learn$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 16:55

S26	1	"369".clas. and (gradient slop$3 slant $3 inclin$6 accl$1vit$3 decl$1vit$3 angle grade) same phase near2 (shift$3) same simulat$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 16:58
S27	1	"369".clas. and (gradient slop$3 slant $3 inclin$6 accl$1vit$3 decl$1vit$3 angle grade) same phase near2 (shift$3) AND (gradient slop$3 slant $3 inclin$6 accl$1vit$3 decl$1vit$3 angle grade) with linear near2 approximat$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 16:59
S28	39	"369".clas. and (compar$5 match$3) with (gradient slop$3 slant$3 inclin$6 accl $1vit$3 decl$1vit$3 angle grade) same phase near2 (shift$3 error offset)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 17:17
S29	9	"369".clas. and (gradient slop$3 slant $3 inclin$6 accl$1vit$3 decl$1vit$3 angle grade) near3 edge same phase near2 (shift$3 error offset)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 18:35
S30	29	"369".clas. and (gradient slop$3 slant $3 inclin$6 accl$1vit$3 decl$1vit$3 angle grade) near3 edge same (phase edge) near2 (shift$3 error offset)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 18:42
S31	20	S30 not S29	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 18:42
S32	8	"369".clas. and phase near2 (error shift$3) near5 gradient	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 20:52

S33	4	("20030210634" "20050270959" "20030223341" "7065028").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 21:11
S34	50	"369".clas. and asymmetry same head $2 same (test$3 calibrat$4)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 22:57
S35	102	"369".clas. and asymmetry same PCA same (test$3 calibrat $4)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 23:02
S36	13	"369".clas. and asymmetry same PCA same (test$3 calibrat $4) same test$3 same pattern	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/19 23:02
S37	0	"369".clas. and (phase near2 (error shift$4)) same PCA same (test $3 calibrat$4) same pattern	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/20 16:27
S38	6	"369".clas. and (phase near2 (error shift$4)) same PCA	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/20 16:28
S39	20	"369".clas. and jitter same PCA same pattern $3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/21 13:59
S40	775	"369".clas. and (gradient slop$3 slant $3 inclin$6 accl$1vit$3 decl$1vit$3 angle grade) same (phase time edge) near2 (shift $3 error)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/21 14:44
S41	4	"369".clas. and (gradient slop$3 slant $3 inclin$6 accl$1vit$3 decl$1vit$3 angle grade) same (phase time edge) near2 (shift $3 error) same (multi $4level$3 multi$4value $1 (multi$4 adj1 (level $3 value$1)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2010/02/21 14:45

2/21/2010 3:52:55 PM
C:\ Documents and Settings\ mfischer\ My Documents\ EAST\ Workspaces\ 10577558. wsp